Texas Vaccine Providers Webinar Highlights - March 15, 2022

Review the highlights of the topics covered in the March 15th webinar below or view the full recording for detailed information.

COVID-19 Vaccine Clinical Guidance

- Review the full webinar recording to hear DSHS' subject matter experts' responses to COVID-19 vaccination status related questions, including the following:
 - When is a person considered fully vaccinated?
 - How much time passes after an individual receives their booster shot until they are considered boosted?
 - If an individual has completed their primary series but hasn't received their booster, when are they no longer considered up to date?
- Review the full webinar recording to hear DSHS' subject matter experts' responses to COVID-19 vaccination status of individuals considered up to date or not, including the following:
 - A person aged 12 years or older who has completed a primary series of mRNA COVID-19 vaccines but is not yet eligible for a booster dose.
 - A male age 12-39 years who received the first dose of the Pfizer-BioNTech vaccine 7 weeks ago.
- Providers are encouraged to review CDC Immunization Schedule: CDC Immunization Schedule instead: https://www.cdc.gov/vaccines/covid-19/downloads/COVID-19-immunization-schedule-ages-5yrs-older.pdf
- Please continue to manage your vaccine inventory even after receiving shipments and placing them in storage. This includes
 monitoring vaccine Beyond Use Dates (BUD) and expiration dates. Once you receive your vaccine, update the CDC BUD
 Tracking Label to track how long your vaccine can stay in a particular storage method (e.g., freezer, fridge, based on its specific
 storage guidelines). Make sure to monitor these Beyond Use Dates over time to ensure that only viable vaccine is administered.

COVID-19 Vaccine Product Ordering Updates

- The FDA approved the extension of the expiration date of the Johnson & Johnson COVID-19 vaccine from six months to
 nine months for refrigerated vials. This shelf-life extension applies to all inventory dated to expire on March 7, 2022 or
 later. Please use the expiration lookup tool to verify whether your Janssen vaccine expiration has been extended.
- Jurisdictions and providers should regularly check inventory for expired vaccine and immediately remove expired inventory to prevent it from being administered. **Remember: Expired vaccines should be reported as waste.**

ImmTrac2 Reporting: Entering COVID-19 Vaccines into the Registry

On January 31, 2022, the FDA approved another COVID-19 vaccine, Spikevax. It has been known as the Moderna COVID-19 Vaccine; the approved vaccine will be marketed as Spikevax for the prevention of COVID-19 in individuals 18 years of age and older. Spikevax has the same formulation as the EUA Moderna COVID-19 Vaccine and is administered as a primary series of two doses, one month apart.

Provider Resources:

- COVID-19 Vaccine Management Resources (training and support materials)
- ImmTrac2 User Training Site
- ImmTrac2 Forms and Documents
- COVID-19 Vaccine Provider Enrollment Information
- CDC Clinical Considerations for or Use of mRNA COVID-19 Vaccines
- EUA Fact Sheet for Janssen Vaccine
- DSHS Provider Help Desk: (833) 832-7068, 8 a.m. to 5 p.m., Monday through Friday; Email: COVID19VacEnroll@dshs.texas.gov

Live Q&A:

Below are some of the questions DSHS subject matter experts answered during the webinar's live Q&A sessions.

- Should patients still be waiting 15 minutes in the office after receiving the COVID-19 vaccine?
- For clients traveling internationally, is there a way to setup QR codes that we have administered COVID-19 vaccines to?
- What are instructions for providers that are needing to charge admin fee for COVID-19 vaccines for clients that don't have insurance?
- When a patient requests a ImmTrac immunization record, do we need to keep record of a signed consent or is a verbal consent sufficient?

